

14,1454149.13,2382988.40,11437.34,CP-14/SPIKE  
15,1454217.77,2383050.53,11436.75,CP-15/SPIKE  
16,1454258.56,2383090.03,11436.78,CP-16/SPIKE  
17,1454265.00,2383096.28,11449.69,SPAD in Back  
18,1454259.42,2383100.38,11442.10,SPAD in RIB  
19,1454220.82,2383046.70,11437.03,FLOOR  
20,1454228.67,2383053.16,11437.03,FLOOR  
21,1454235.88,2383059.96,11437.30,FLOOR  
22,1454243.52,2383066.77,11437.67,FLOOR  
23,1454251.31,2383072.48,11437.48,FLOOR  
24,1454257.88,2383079.28,11437.16,FLOOR  
25,1454263.35,2383088.59,11437.48,FLOOR  
26,1454268.81,2383093.82,11438.87,FLOOR 68  
27,1454260.30,2383099.50,11438.40,FLOOR 66  
28,1454256.73,2383095.29,11437.22,FLOOR  
29,1454248.42,2383088.62,11436.75,FLOOR  
30,1454240.06,2383083.52,11437.55,FLOOR  
31,1454233.55,2383076.12,11437.68,FLOOR  
32,1454226.51,2383068.53,11437.06,FLOOR  
33,1454220.36,2383061.26,11436.87,FLOOR  
34,1454213.50,2383054.22,11437.01,FLOOR  
35,1454225.06,2383057.74,11436.56,FLOOR  
36,1454232.17,2383064.68,11436.88,FLOOR  
37,1454239.37,2383071.46,11436.91,FLOOR  
38,1454246.62,2383078.30,11436.63,FLOOR  
39,1454253.16,2383084.25,11436.06,FLOOR  
40,1454264.47,2383096.75,11438.17,FLOOR  
41,1454269.58,2383095.46,11444.52,TOP DAM  
42,1454261.09,2383101.15,11444.27,TOP DAM  
43,1454252.04,2383090.59,11436.23,FLOOR  
44,1454256.19,2383087.41,11436.05,FLOOR  
45,1454259.15,2383084.25,11436.32,FLOOR  
46,1454240.95,2383064.82,11437.57,FLOOR  
47,1454235.74,2383069.25,11437.06,FLOOR  
48,1454230.78,2383073.69,11437.82,FLOOR  
57,1454190.58,2383014.62,11437.08,3  
58,1454184.97,2383018.23,11437.52,3  
59,1454180.92,2383024.62,11437.73,3  
60,1454164.63,2383013.26,11436.31,PIPE TOP  
61,1454165.07,2383013.09,11435.38,PIPE INV  
62,1454187.15,2382999.05,11437.59,3  
63,1454177.49,2383005.83,11437.74,3  
64,1454175.70,2383016.59,11437.10,3